MODEL ROUTE									
School:	School of Engineering Technology and Applied Science	Program Number:		3224					
Program Title:	Cybersecurity	Credential:		□ Certificate □ Graduate Certificate □ Degree □ Diploma □ Advanced Diploma					
Program Delivery Mode:	☐Co-Op ☐ Online ☐Fast Track ☐ Hybrid ☐Non Co-op	Duration :		☐ 2 Semesters ☐ 3 Semesters ☐ 4 Semesters ☐ 6 Semesters ☐ 8 Semesters					
Campus:	Progress								
Intake:	Fall 2018								
Course Code	Course Title	Co/Pre Requisite (Course Code)	Lab Hours	Lecture Hours	Field Placement Hours	Course Delivery ODL=Online BLD=Blended HYB = Hybrid	Total Course Hrs (Lab + Lecture + Field)	Weeks (14)	Total Hours
Semester 1	Fall 2018								
CBER701	Information Systems Security		2	2			4	14	56
CBER702	Communication Networks		2	2			4	14	56
CBER703	Cyber Forensics		2	2			4	14	56
CBER704	Cryptography & Network Security		2	2			4	14	56
CBER705	e-Commerce and Web Security		2	2			4	14	56
								Total	280
Semester 2	Winter 2019								
CBER706	Mobile Network Security	P=CBER701	2				4		56
CBER707	Cloud Security		2				4		56
CBER708	Ethical Hacking/Penetration Testing	P=CBER702	2				4		56
CBER709 CBER710	Cyber Attack & Defense Capstone Project	P=CBER701, CBER703, CBER704	4	0			4		56
Minimum Grad	e Required: C							Total	280
William Grad	e neganica. e						Total Progr	am Hours:	560
C = Co-Requisite Notes:	; P = Pre-Requisite								